


FORM PTO-1449 U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. <b>U 015070-8</b>	SERIAL NO. <b>10/798-219</b>
 <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>Use several sheets if necessary)</p>		APPLICANT <b>Matilde Bustos DE ABAJO, et al</b>	
		FILING DATE <b>March 11, 2004</b>	GROUP <b>1633</b>
		OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc )	
/AW/	AA	Reto A. Gadiant, et al, "Leukemia Inhibitory Factor, Interleukin 6, and other Cytokines Using the GP130 Transducing Receptor: Roles in Inflammation and Injury", <i>Stem Cells</i> , (1999) Vol. 17; p127-137	
	AB	Michihisa Jougasaka, et al, "Augmented Cardiac Cardiostrophin-I in Experimental Congestive Heart Failure", <i>Circulation</i> 2000 Vol. 101; p 14-17 (1999)	
	AC	Shigemichi Hishinuma, et al, "Hypoxic Stress Induces Cardiostrophin-I Expression in Cardiac Myocytes", <i>Biochemical and Biophysical Research Communications</i> Vol. 264, (1999) p 436-440	
	AD	A. Stephanou, et al, "Cardiostrophin-I Induces Heat Shock Protein Accumulation in Cultured Cardiac Cells and Protects them from Stressful Stimuli", <i>J Mol Cell Cardiol</i> Vol. 30, (1998) p 849-855	
	AE	D. Pennica, et al, "Cardiostrophin-I, a Cytokine Present in Embryonic Muscle, Supports Long-Term Survival of Spinal Motoneurons", <i>Neuron</i> Vol. 17 (1996) p 63-74	
	AF	T. Border, et al, "Adenoviral cardiostrophin-I gene transfer protects pmn mice from progressive motor neuropathy", <i>The Journal of clinical Investigation</i> Vol 104, (1999) p 1077-1085	
	AG	M. Bustos, et al, "Liver Damage using Suicide Genes", <i>American Journal of Pathology</i> , Vol 157, (2000) p 549-559	
	AH	T. Kishimoto, et al, "Cytokine Signal Transduction", <i>Cell</i> Vol. 76 (1994) p 253-262	
	AI	M. Murakami, et al, "IL-6-Induced Homodimerization of gp 130 and Associated Activation of a Tyrosine Kinase", <i>Science</i> , New Series Vol. 260, (1993) p 1808-1810	
	AJ	S. Davis, et al, "LIFR# and gp130 as Heterodimerizing Signal Transducers of the Tripartite CNTF Receptor", <i>Science</i> , New Series Vol. 260 (1993) p 1805-1808	
	AK	D. Pennica, et al, "Expression cloning of cardiostrophin I, a cytokine that induces cardiac myocyte hypertrophy", <i>Proc. Natl. Acad. Sci. USA</i> Vol. 92 (1995) P1142-1146	
↓	AL	O. Robledo, et al, "Signaling of the Cardiostrophin-I Receptor", <i>The Journal of Biological Chemical</i> , (1997 Vol. 272 P 4855-4863	
EXAMINER		DATE CONSIDERED	
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/AW/	AA	Z. Sheng, et al, "Cardiotrophin-1 displays early expression in the murine heart tube and promotes cardiac myocyte survival", <i>Development Vol. 122</i> (1996) p 419-428		
	AB	H. Jin, et al, "Effects of Cardiotrophin-1 on Haemodynamics and Cardiac Function in Conscious Rats", <i>Cytokine Vol. 10</i> (1998) p 19-25		
	AC	D. Latchman, "Cardiotrophin-1 (CT-1): a novel hypertrophic and cardioprotective agent", <i>International Journal of Experimental Pathology</i> , (1999) Vol. 80 p 189-196		
	AD	S. Haga, et al, Stat3 protects against Fas-induced liver injury by redox-dependent and -independent mechanisms, <i>The Journal of Clinical Investigation</i> (2003) Vol. 112 p 989-998		
	AE	M.J. Hussain, et al, "Cellular expression of tumour necrosis factor- $\alpha$ and interferon- $\gamma$ in the liver biopsies of children with chronic liver disease", <i>Journal of Hepatology</i> (1994) Vol. 21 p 816-821		
	AF	N. Kobayashi, et al, "Prevention of Acute Liver failure in Rats with Reversibly Immortalized Human Hepatocytes", <i>Science</i> (2000) Vol. 287 p 1258-1262		
	AG	T. Kondo, et al, "Essential roles of the Fas ligand in the development of hepatitis", <i>Nature Medicine</i> (1997) Vol. 3 p 409-413		
	AH	J.J. Lasarte, et al, "A Recombinant Adenovirus Encoding Hepatitis C Virus Core and E1 Proteins Protects Mice Against Cytokine-Induced Liver Damage", <i>Hepatology</i> (2003) p 461-470		
	AI	Y. Panis, et al, "Progressive necrosis after hepatectomy and the pathophysiology of liver failure after massive resection", <i>Surgery Vol. 121</i> (1997) p 142-149		
	AJ	N. Sheron, et al, "Increased production of tumour necrosis factor alpha in chronic hepatitis B virus infection", <i>Journal of Hepatology</i> , Vol 12 (1991) p 241-245		
	AK	U. Spengler, et al, "Serum Levels and in Situ Expression of TNF- $\alpha$ and TNF- $\alpha$ Binding Proteins in inflammatory liver diseases", <i>Cytokine Vol. 8</i> (1996) p 864-872		
	AL	G. Tergs et al, "A T Cell- dependent Experimental Liver Injury in Mice Inducible by Concanavalin A", <i>The American Society for Clinical Investigation, Inc.</i> (1992) Vol. 90, p196-203		
	AM	JH Hwan, et al, "Death receptor-mediated apoptosis and the liver", <i>Journal of Hepatology</i> (2002) p 400-410		
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U. S. PATENT DOCUMENTS							
EXAMINER INITIALS	REFERENCE DESIGNATION	DOCUMENT NUMBER	DATE	NAME		FILING DATE IF APPROPRIATE	
	AB						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION	
						YES	NO
	AL						
OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)							
/AW/	AR	Peters, M. et al "A new hepatocyte stimulating factor: Cardiostrophin-1 (cT-1)" FEBS LETTERS, Vol. 372, n°. 2-3, 1995 pages 177-180					
	AS	Richard, C.D. et al "Mruine Cardiostrophin-1 stimulates the acute-phase response in rat hepatocytes and H35 hepatoma cells". JOURNAL OF INTERFERON AND CYTOKINE RESEARCH, Vol. 16. n° 1, 1996 pages 69-75					
	AT	Robledo O. et al "Hepatocyte-derived cell ilines express a functional receptor for cardiostrophin-1". EUROPEAN CYTOKINE NETWORK, Vol. 8 n°. 3, 1997, pages 45-252					
	AU	Hongkui, J. et al "In vivo effects of cardiostrophin-1". CYTOKINE, Vol. 8 n°. 12, 1996, pages 920-926					
EXAMINER /Anne Marie Wehbe/ (05/27/2008)				DATE CONSIDERED 05/27/2008			
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